EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("20040230954").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 16:17
L2	344	(717/126).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 16:19
L3	283	((developer or user or programmer) with customiz$5) SAME DEBUG$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 16:22
L4	98	debug$4 and ((watch or display) near5 (pane or view or window)) and (evaluat$3 near3 (expression or string or token or message or keyword or format$4)) and (array or vector or tuple or "list of") and (evaluat$4 near3 expression) and language and (object or field or property or type or member or attribute)and (hide or hidden or ("do not" adj (show or display)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 16:24
L5	5	debug$4 and (display near5 window) same (evaluat$3 near3 (expression or string or token or message or keyword or format$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 16:28
L6	7	debug$4 and (display near5 window) same (evaluat$3 near3 (expression or string or token or message or keyword or format$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 16:28
L7	18	(717/12?.ccls. or 717/13?.ccls.) and debug$4 and ((watch or display) near5 (pane or view or window)) and (evaluat$3 near3 (expression or string or token or message or keyword or format$4)) and (array or vector or tuple or "list of")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/09/25 16:30
L8	38	(717/12?.ccls. or 717/13?.ccls.) and debug$4 and ((watch or display) near5 (pane or view or window)) and (evaluat$3 near3 (expression or string or token or message or keyword or format$4)) and (array or vector or tuple or "list of")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/25 16:30

Google Scholar

debugger and expression evaluator | Search

The **"AND"** operator is unnecessary -- we include all search terms by default. [details]

Scholar   All articles - Recent articles Results **1 - 10** of about **10,700** for **debugger** and **expression e**

All Results

H Nilsson

R Findler

M Flatt

C Flanagan

M Felleisen

Coca: an automated **debugger** for C - all 3 versions »
M Ducassé - Proceedings of the 21st international conference on Software ..., 1999 -
portal.acm.org
... detail an example of **debug**- ging session to ... the following "." is a **debugging** query,
typed ... **expression**, there exists an **expression evaluation** simulator which ...
Cited by 53 - Related Articles - Web Search - BL Direct

[BOOK] Algorithmic Debugging for Lazy Functional Languages - all 7 versions »
H Nilsson, P Fritzson - cs.nott.ac.uk
... not be possible to (algorithmically) **debug** the program ... strictified tree and the
resulting **debugging** interaction may ... to **evaluation** of the **expression** in question ...
Cited by 69 - Related Articles - View as HTML - Web Search - Library Search

DrScheme: a programming environment for Scheme - all 27 versions »
RB FINDLER, J CLEMENTS, C FLANAGAN, M FLATT, S ... - Journal of Functional
Programming, 2002 - Cambridge Univ Press
... above by integrating program editing and **evaluation** in a ... The third tool is a static
debugger that infers what set of values an **expression** may produce ...
Cited by 85 - Related Articles - Web Search - BL Direct

Query-based debugging of object-oriented programs - all 4 versions »
R Lencevicius, U Hölzle, AK Singh - Proceedings of the 12th ACM SIGPLAN conference on
Object- ..., 1997 - portal.acm.org
... is based on Self, so query **expressions** use Self ... save programming time, the query
evaluator also applies ... verifying that the query-based **debugger** is efficient ...
Cited by 34 - Related Articles - Web Search - BL Direct

Freja, Hat and Hood—A comparative evaluation of three systems for tracing
and debugging lazy ... - all 15 versions »
O Chitil, C Runciman, M Wallace - Implementation of Functional Languages, 12th
International ..., 2000 - Springer
... Hat uses special redexes for case and if **expressions**. ... by a preprocessor flag for
a **debug** mode ... Thus **debugging** is integrated more closely into program development ...
Cited by 38 - Related Articles - Web Search - BL Direct

The Evaluation Dependence Tree as a Basis for Lazy Functional Debugging -
all 12 versions »
H Nilsson, J Sparud - Automated Software Engineering, 1997 - Springer
... which makes it problematic to **debug** declarative programs ... of the program and allow
debugging to take ... by demand driven **evaluation**: no **expression** is evaluated ...
Cited by 38 - Related Articles - Web Search - BL Direct

Method for debugging a Java application having native method dynamic load
libraries - all 2 versions »
JW Edwards, DH Evans, MG Vassil - US Patent 5,901,315, 1999 - Google Patents

... the **debugger** during a representative **debug** operation; and FIGS. 5A-5B are a composite state diagram illustrating the operation of the **expression evaluator** (EE ...
Cited by 34 - Related Articles - Web Search

A retargetable **debugger** - all 20 versions »
N Ramsey, DR Hanson - Proceedings of the ACM SIGPLAN 1992 conference on ..., 1992 - portal.acm.org
... representing symbol tables, shields the **debugger** from irrel ... small "**debug** nub" that is loaded with ... and **expression evaluation** support is written in PostScript ...
Cited by 47 - Related Articles - Web Search - Library Search

Generalized path expressions: a high level debugging mechanism - all 3 versions »
B Bruegge, P Hibbard - Proceedings of the ACM SIGSOFT/SIGPLAN software engineering ..., 1983 - portal.acm.org
... defined and if a generalized path **expression** is true ... two path rules allow the user to **debug** the program ... event action languages for the **debugging** of sequential ...
Cited by 67 - Related Articles - Web Search

DrScheme: A pedagogic programming environment for Scheme - all 20 versions »
RB Findler, C Flanagan, M Flatt, S Krishnamurthi, ... - ... Symposium on Programming Languages: Implementations, Logics ..., 1997 - soe.ucsc.edu
... above by integrating program editing and **evaluation** in a ... The third auxiliary tool is a static **debugger** that infers what set of values an **expression** may produce ...
Cited by 62 - Related Articles - View as HTML - Web Search - BL Direct

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